

62

[1957]

ORIGINATORS OF DELTAPINE AND D & P L-FOX COTTONS

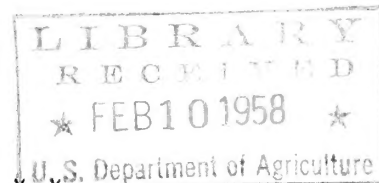
Delta & Pine Land Company OF MISSISSIPPI
Merchants and Planters
Scott, Mississippi



PHONE GREENVILLE, MISS. 4511

COTTON PLANTING SEED

(80% GERMINATION OR BETTER)



CALIFORNIA PRODUCED SEED

These seed were produced in 1957 from Deltapine 15 in Imperial County, California, and missed the wet weather. Consequently, germination qualities of these seed are very good. Field-selected by our representative and ginned on clean gins, these seed have a high degree of varietal purity.

Retail Price \$185.00 Per Ton

NATIVE GROWN SEED

Produced in areas of Tennessee and Mississippi where Deltapine 15 is the predominant variety, these seed are of very high planting quality, but may be mixed with other medium staple varieties.

Retail Price \$170.00 Per Ton

All prices are F.O.B. Greenville, Mississippi.

Seed mechanically delinted and treated with recommended seed protectant.

Packed in even-weight 100 pound burlap bags.

To place your order, call 4517 or 4511, Greenville Mississippi,

Or write: Sales Department

Delta & Pine Land Company

Scott, Mississippi

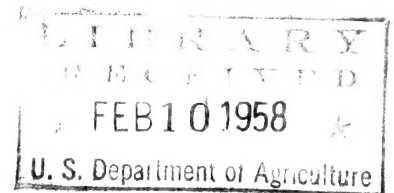
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ORIGINATORS OF DELTAPINE AND D & P L-FOX COTTONS

Delta & Pine Land Company OF MISSISSIPPI
Merchants and Planters
Scott, Mississippi



PHONE GREENVILLE MISS. 4511



December 6, 1957

D & P L

REGISTERED BLUEBONNET 50 SEED RICE. . . . \$4.10 Per Bushel

F.O.B. Scott, Mississippi

**Packed in 100-pound printed bags, bearing Mississippi
Seed Improvement Association purple tags.**

HIGH QUALITY - - - GOOD GERMINATION

1. The first part of the paper is devoted to a study of the properties of the function $f(x)$ defined by the equation

$$f(x) = \int_0^x f(t) dt$$

It is shown that the function $f(x)$ is continuous and differentiable at every point of the interval $[0, 1]$ and that it satisfies the differential equation

$$f'(x) = f(x)$$

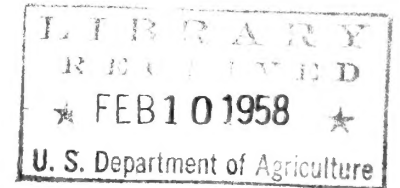
It is also shown that the function $f(x)$ is the unique solution of the differential equation $f'(x) = f(x)$ satisfying the initial condition $f(0) = 1$.

The second part of the paper is devoted to a study of the properties of the function $f(x)$ defined by the equation

Delta & Pine Land Company OF MISSISSIPPI
Merchants and Planters
Scott, Mississippi



PHONE GREENVILLE, MISS. 4511

December 9, 1957

RETAIL PRICE LIST

Certified **DIXIE** 22 and **DIXIE** 55 Hybrid Seed Corn

All Flats: \$9.00 per bushel, delivered

All corn listed is of high germination, excellent quality and accurately graded to facilitate efficient planting. Corn is packaged in 1-bushel bags and treated with a recommended seed disinfectant.

To place your order, phone Greenville, Miss., 4511, or write Sales Department, Delta and Pine Land Company, Scott, Mississippi.

10/10/2020

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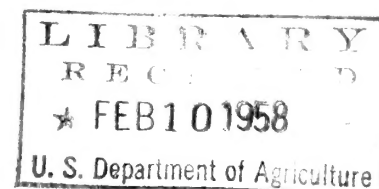
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Delta & Pine Land Company OF MISSISSIPPI
Merchants and Planters
Scott, Mississippi



PHONE GREENVILLE, MISS. 4511

December 30, 1957



DELIVERED PRICES ON PACKAGED RICE TO
 RETAIL STORES -- (DEALER PRICE)

PER 60-POUND BALE

60/1# Packages	\$8.36
30/2# Packages	8.25
20/3# Packages	8.10

PER 30-POUND BALE

30/1# Packages	\$4.25
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DELTA-PINE BLUEBONNET SIZED RICE

PER 60-POUND BALE

20/3# Packages	\$5.10
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